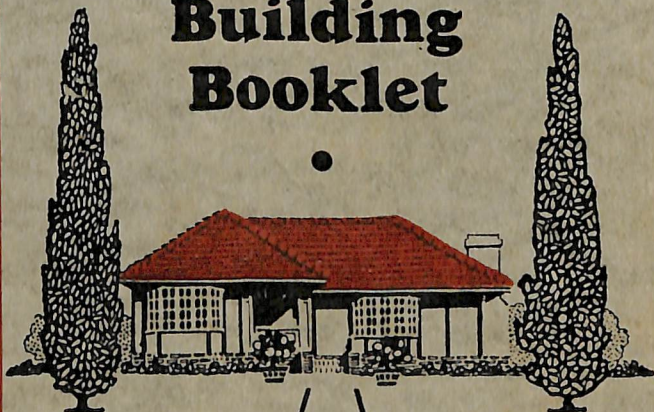


The
FIBROLITE
Building
Booklet

•



JAMES HARDIE & COY. LTD.

York and Barrack Streets, Sydney, N.S.W.

And at Newcastle, Brisbane, Melbourne, Perth
and Wellington, N.Z.

CATALOGUE REFERENCE . . . F.7

GOVERNMENT LOANS

on easy terms, are
obtainable from the
Rural Bank of N.S.W.
for building

"FIBROLITE" HOMES

BUILD FOR
Permanence - Fire Safety
and Economy

•
With Hardie's

Fibrolite
ASBESTOS CEMENT SHEETS

The Economical, Fire Retardant, White Ant
Proof, and Durable building material for
Exterior and Interior Walls, Ceilings,
Partitions, Gable-ends, etc.

Roof with "FIBROLITE" Tiles,
"FIBROLITE" Corrugated Sheets,
or "TUSKAN" TILES

•
Made in N.S.W. by:

James Hardie & Coy. Ltd.

"Asbestos House"

Cnr. York and Barrack Sts., SYDNEY, N.S.W.

Box 3935 V., G.P.O.—Telephones: B 7721 (5 lines)

334 Hunter Street, Newcastle West

And at Melbourne, Brisbane, Perth, and Wellington, N.Z.

(1st March, 1935)



When *you* Build...

Make sure that your new home will embody all those features of attractive appearance, comfort, fire safety, durability, and economy you have so carefully planned for it.

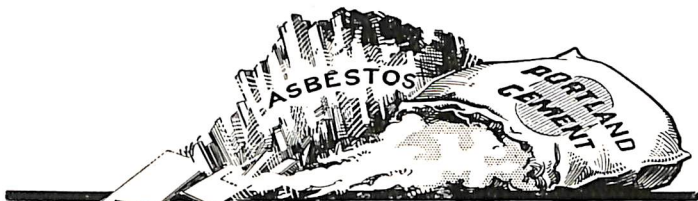
Whether your home will combine these features will depend largely upon the materials to be used in its construction. NOW . . . *before you build* . . . is the time to decide the question.

Choose wisely! Decide on "FIBROLITE."

Maximum comfort—year in and year out—attractive appearance . . . fire safety . . . permanence . . . freedom from the menace of white ants and borers . . . sound economy in both initial cost and maintenance . . . ALL can be achieved by using Hardie's "FIBROLITE" Asbestos Cement Building Sheets for the exterior and interior walls, ceilings, partitions, etc., of your new home, and "FIBROLITE" Tiles, "FIBROLITE" Corrugated Sheets, or "TUSKAN" Tiles for roofing.

NOTE : We do not build "Fibrolite" Homes or undertake any building construction work. Any builder in your district will give you an estimate for erecting a "Fibrolite" dwelling.





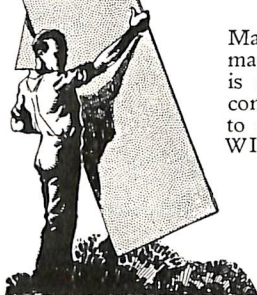
What "Fibrolite" is . . .

"FIBROLITE" is a Strong, Durable, and Fire Retardant material, manufactured solely from Portland Cement and Asbestos Fibre into various classes of building and roofing materials, including Flat Sheets for walls, ceilings, partitions, etc., and Tiles and Corrugated Sheets for Roofing.

"FIBROLITE" is made on a laminated process, being built up, layer upon layer, like the leaves of a book. These layers are strongly and rigidly reinforced throughout with the long, indestructible Asbestos Fibre, and are finally united into one homogeneous, rock-like mass—forming a dense sheet of great tensile strength and durability.

Made thus from two indestructible, fire retardant materials of mineral extraction, "FIBROLITE" is a permanently durable building material. It contains absolutely no vegetable matter—nothing to rot, rust, corrode, or burn. IT IMPROVES WITH AGE!

"FIBROLITE" is manufactured by the exclusive "HARDIE" Process. It is important, therefore, to stipulate HARDIE'S GENUINE "FIBROLITE" when ordering Asbestos Cement Sheets.



Sizes, Thicknesses and Weights

"FIBROLITE" FLAT SHEETS

Obtainable in the following stock sizes and thicknesses :—

For Exterior Walls, Gables, e'c. No. 5 Sheets. 3 1/16in. Thick.	For Interior Walls and Ceilings. No. 4 Sheets. 5 3/32in. Thick.
4ft. Wide :— x 3, 4, 5, 6, 7, 8, 9, 10, 11 & 12ft. long.	4ft. Wide :— x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.
3ft. Wide :— x 3, 4, 5, 6, 7, 8, 9, 10, 11 & 12ft. long.	3ft. Wide :— x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.
2ft. Wide :— x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.	2ft. Wide :— x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.
18 inches Wide :— x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.	18 inches Wide :— x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.
12 inches Wide :— x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.	12 inches Wide :— x 3, 4, 5, 6, 7, 8, 9, and 10ft. long.

NOTE.—Owing to the large variety of sizes in which "Fibrolite" Asbestos Cement Sheets are manufactured, the material can be erected with practically no waste. This is an advantage obtained by specifying Hardie's Genuine "Fibrolite."

THICK SHEETS: "FIBROLITE" Sheets up to 3/4 inch thick made in any of the above sizes to order.

WEIGHTS :

Approximate Number of Square Yards to One Ton		
	Uncrated	Crated
"FIBROLITE" Flat Sheets, No. 5	130 square yards	110 square yards
"FIBROLITE" Flat Sheets, No. 4	160 square yards	140 square yards

"FIBROLITE" Cover Mouldings: Supplied with round or square edges. Stock Sizes: 1 1/2in. x 5/16in., 2in. x 5/16in., 2 1/2in. x 5/16in., and 3in. x 5/16in., in lengths of 6ft., 7ft., 8ft., 9ft., 10ft., 11ft. and 12ft.

"FIBROLITE" Angle Mouldings: For internal and external angles. Supplied with round or square edges. Stock Sizes: 1 1/2in. x 1 1/2in. x 5/16in., 2in. x 2in. x 5/16in., 2 1/2in. x 2 1/2in. x 5/16in., and 3in. x 3in. x 5/16in., in lengths of 6ft., 7ft., 8ft., 9ft., 10ft., 11ft. and 12ft.

JAMES HARDIE & COMPANY LIMITED

"TUSKAN" TILES

Made in colours Russet and Grey.

Standard Width: 3ft. 5½in., for fixing with about 2in. side lap.

Stock Length: 3ft. Supplied to order in longer or shorter lengths as required

Approx. Weight: 120 square yards = 1 ton (uncrated).

"FIBROLITE" TILES

Made in colours Russet, Red, Blue-Black and Grey.

Sizes	Approx. Number of Tiles to One Ton	
	Uncrated	Crated
16in. x 16in. for Diagonal Fixing ..	850	750
*20in. x 10in. „ Rectangular „ ..	1,000	900
16in. x 8in. „ „ „ ..	1,650	1,450

*Not available in Red.

"FIBROLITE" STANDARD CORRUGATED SHEETS

Standard Thickness: 7/32in. (approx.).

Standard Colour: Grey. Made to order in Russet at increased cost.

Stock Sizes: 31½in. wide x 4ft., 5ft., 5ft. 6in., 6ft., 6ft. 6in., 7ft., 7ft. 6in., 8ft., 8ft. 6in., 9ft., 9ft. 6in., and 10ft. long.

Approx. Weight: 116 square yards = 1 ton.

"FIBROLITE" SUPER-SIX (Regd.) CORRUGATED SHEETS

Standard Thickness: ¼in. (approx.).

Standard Colour: Grey. Made to order in Russet at increased cost.

Manufactured in two standard widths, viz.:—

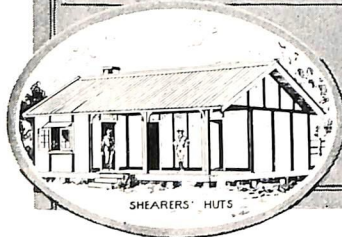
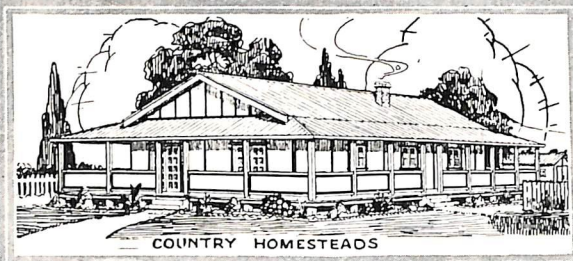
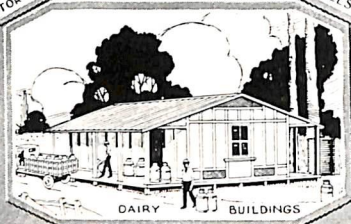
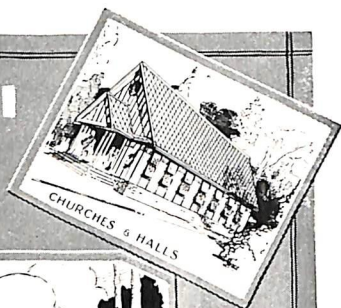
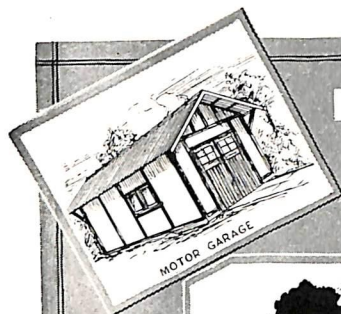
ART. 78: 41½in. wide, for fixing with side lap of 2in. (nom.).

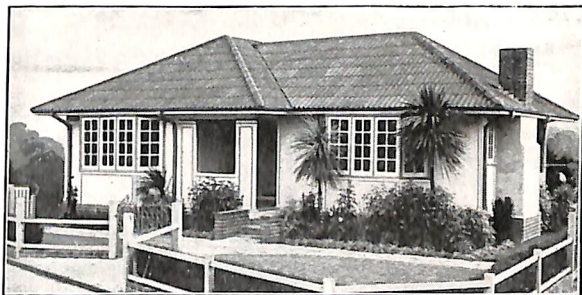
ART. 79: 40in. wide, for fixing with side lap of 5¼in. (nom.).

Stock Lengths: 5ft., 5ft. 6in., 6ft., 6ft. 6in., 7ft., 7ft. 6in., 8ft., 8ft. 6in., 9ft., 9ft. 6in., 10ft

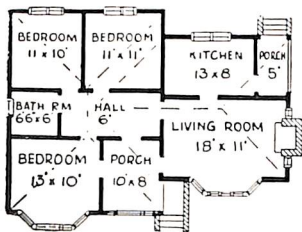
Approx. Weight: 100 square yards = 1 ton.

Sizes of "FIBROLITE" Rainwater Downpipes and Gutters, Ridge Cappings, Roof Skylights, Roof Ventilators, Louvre Blades, Barge Mouldings, etc., supplied on request.





“Fibrolite” is Ideal for all types of Buildings



Ground plan of cottage illustrated above. Estimate of cost of “Fibrolite” required supplied on request.

No matter what type of building you propose erecting—you can effect big savings in your building costs, and at the same time ensure maximum durability and fire safety by using Hardie’s “FIBROLITE” Asbestos Cement Building Sheets for Exterior and Interior Walls and Ceilings and “FIBROLITE” Tiles, “FIBROLITE” Corrugated Sheets, or “TUSKAN” Tiles for Roofing.

Throughout Australia, New Zealand, and the Pacific Islands, “FIBROLITE” is extensively used for walls, ceilings, partitions, gable-ends, verandah balustrades, for lining eaves soffits, etc., of all classes of buildings—including dwellings, homesteads, seaside cottages, motor garages, shops, theatres, halls, hospitals, dairy buildings, shearing sheds, shearers’ huts, boat sheds, bathing sheds, poultry houses, etc.

“INSIST ON HARDIE’S GENUINE FIBROLITE”

Advantages you Obtain by Building with "Fibrolite"

Low First Cost :

By using Hardie's "FIBROLITE" Asbestos Cement Building Sheets for exterior and interior walls and ceilings, and "FIBROLITE" Tiles, Corrugated Sheets, or "TUSKAN" Tiles for roofing, you can erect a modern, durable, and fire-safe home at a lower cost than for any other type of permanent dwelling—built to same size and design.

No matter what type of building you propose erecting—you can build it for less with "FIBROLITE"!

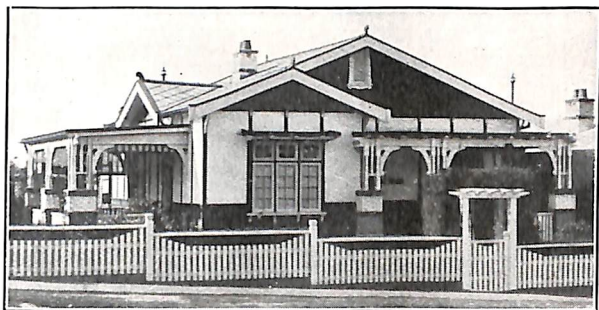
Low "Upkeep Costs":

By building with "FIBROLITE" you will not only save in initial costs . . . maintenance costs will be practically eliminated, as it is not necessary to paint "FIBROLITE." It contains nothing to deteriorate. Constantly improving with age, *its First Cost is its Last Cost.*

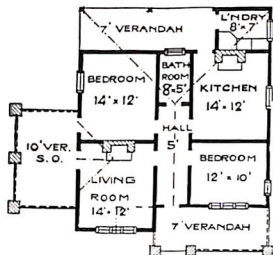
Quick Construction—Less Labour:

"FIBROLITE" enables dwellings and all classes of buildings to be erected easily, quickly, and at a minimum cost for labour. Supplied in big, sturdy building sheets in a large range of handy stock sizes, "FIBROLITE" is easily and quickly fixed—with considerably less labour than is necessary with most building materials. This big saving in labour materially reduces the total erected cost of the building.

"THE FIRST COST THE LAST COST"



“Fibrolite” Eliminates Waste

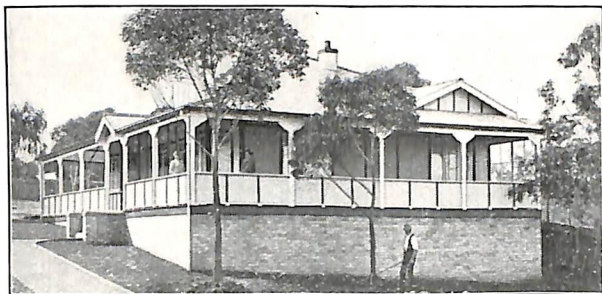


Ground plan suitable for cottage illustrated above. Estimate of cost of “Fibrolite” required supplied on request.

As Hardie’s Genuine “FIBROLITE” is obtainable in 44 handy stock sizes (see page 4), waste can be entirely eliminated where this economical building material is used for walls, ceilings, partitions, etc.

No Painting.—As it is not necessary to paint “FIBROLITE,” this item of expense can be eliminated. If painting is desired, all that is necessary is an application of our “FIBRO-C” Cold Water Paint, which costs about 50 per cent. less than oil paint. Think what this saving alone means to you—both in initial cost and maintenance!

Low Freight Costs.—“FIBROLITE” is carried by the N.S.W. Government Railways Department at favourable rates of freight, enabling “FIBROLITE” dwellings, etc., to be erected in the country for very little extra over and above the cost in the near suburbs.



“Fibrolite” Minimises Fire Risks



Ground plan suitable for cottage illustrated above. Estimate of cost of “Fibrolite” required for this dwelling supplied on request.

“FIBROLITE” Asbestos Cement Sheets are used for walls, ceilings, etc., in place of materials that are non-resistant to fire. *Think what this yearly saving alone means to you!*

Made solely from the best Portland Cement and Asbestos Fibre, “FIBROLITE” is a Fire Retardant building material—thus, when used for exterior and interior walls and ceilings, it reduces the Fire Hazard to a minimum. This factor of Fire Safety is one of paramount importance, especially for country dwellings and week-end cottages. Keep in mind, too, that “FIBROLITE” will enable you to build a fire retardant dwelling at a lower cost than can be obtained by the use of any other building material.

Low Insurance:

Insurance companies, recognising the unique fire retardant qualities of “FIBROLITE,” allow a considerable reduction in rates for dwellings or other types of buildings where



White Ant and Borer Proof



Ground plan of cottage illustrated above. Estimate of cost of "Fibrolite" required supplied on request.

One of the important advantages obtained by using Hardie's "FIBROLITE" Asbestos Cement Sheets for exterior and interior walls, partitions, etc., is that this durable building material is proof against the ravages of white ants and borers.

"FIBROLITE" is also proof against rodents.

Proof against Rot, Rust and Corrosion:

Unlike fibrous plaster sheets, paper-pulp wallboards, and many other lining materials, Hardie's Genuine "FIBROLITE" contains no vegetable matter of any kind to rot or corrode. It is for this reason "FIBROLITE" is unaffected by conditions of dampness so ruinous to walls and ceilings lined with plaster, paper-pulp, and metal lining materials.



“Fibrolite” is Easily

You will appreciate the many advantages of utility, convenience, and economy you will obtain by using Hardie's Genuine “FIBROLITE” Asbestos Cement Sheets for exterior and interior walls, ceilings, partitions, gable-ends, etc.

“FIBROLITE” comes to you in broad, sturdy building sheets—in a large range of handy stock sizes, including widths of 12in., 18in., 2ft., 3ft. and 4ft., and lengths ranging from 3ft. to 12ft. Possessing maximum strength and rigidity, these big, full-bodied sheets are easy to handle—easy to cut—easy to nail—EASY TO FIX. They are quickly erected. You simply nail them to the wall studs and/or ceiling joists—nail “FIBROLITE” Cover Moulding over the joints, cover the angles with “FIBROLITE” Angle Moulding, and the job is finished. No waste! Less Labour! No mess! No litter! No painting! A clean, durable and attractive job . . . quickly achieved.



USE HARDIE'S GENUINE “FIBROLITE” ASBESTOS CEMENT
CEILINGS, PARTITIONS, GABLE-ENDS, VERANDA ROOFING



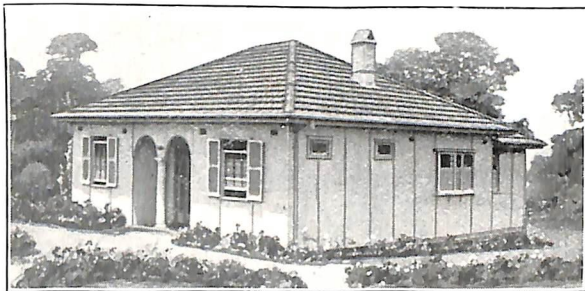
and Quickly Erected

"FIBROLITE" construction is the quick, easy and economical way to build walls, ceilings, and partitions of all kinds. Moreover, it is the practical way, because the result is both dependable and permanent.

"FIBROLITE" is quickly erected, but once up it is there to stay—nothing to rot—nothing to corrode—nothing to crumble—nothing to fall—nothing to rust—you have a permanent job **AT MINIMUM COST.**

"FIBROLITE" builds walls, ceilings, partitions, etc., that are always artistic . . . that will last as long as the building . . . always trouble-proof . . . white'ant proof . . . borer proof . . . fire retardant . . . costing little or nothing for maintenance . . . **A CONSTANT SOURCE OF SATISFACTION TO THE OWNER!**

**MENT SHEETS FOR EXTERIOR AND INTERIOR WALLS
NDAH BALUSTRADES, EAVES SOFFITS, ETC.**



"FIBROLITE" dwelling, showing exterior walls covered entirely with
"FIBROLITE" Asbestos Cement Sheets.

*We do not erect "Fibrolite" homes or undertake any
building construction work. Any builder in your
district will give you an estimate for erecting a
"Fibrolite" dwelling.*



"FIBROLITE" dwelling, showing rusticated weatherboards used to sill
height, with "FIBROLITE" Sheets above.



“Fibrolite” Exterior Walls

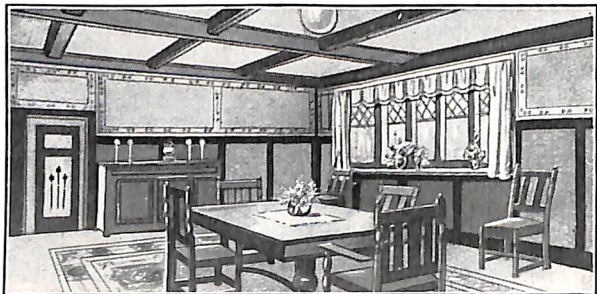
Methods of Treating

No. 1 Method.—All “Fibrolite” Treatment : From viewpoints of artistic appearance, fire safety, durability, and economy, the most satisfactory method of treating exterior walls of “FIBROLITE” dwellings is that of covering the entire area of the walls with “FIBROLITE” Asbestos Cement Sheets and panelling same with “FIBROLITE” Cover and Angle Mouldings. If a more definite contrast in the panelling is preferred, wood cover battens may be used and stained or painted in any desired tone. (*See illustration at top of opposite page and on pages 7, 10, 11, 20 and 22.*)

No. 2 Method.—Half-timbered Effect : This treatment is obtained by using rusticated weatherboards to sill height, with “FIBROLITE” Sheets above. (*See lower illustration on opposite page and on page 9.*)

No. 3 Method.—Roughcast Treatment : This treatment is obtained by roughcasting over the entire area of the “FIBROLITE” walls with a mixture of cement, sand, and fine coke breeze, giving exactly the same appearance as is obtained with a roughcast brick or stone cottage. (*See above illustration and illustration on page 21.*)

Complete directions for general application of “FIBROLITE” Sheets, suggestions for panelling, and instructions for applying roughcast treatment, supplied on request.



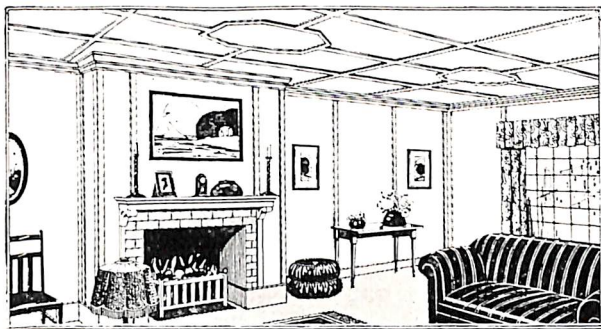
“Fibrolite” Ensures Artistic Walls and Ceilings

By using Hardie’s “FIBROLITE” Asbestos Cement Sheets for lining the interior walls and ceilings of your new home, you can plan to have a distinctive and appropriate treatment for every room. Any desired panel effect, no matter how simple or elaborate it may be, can be obtained with “FIBROLITE” at the minimum of cost.

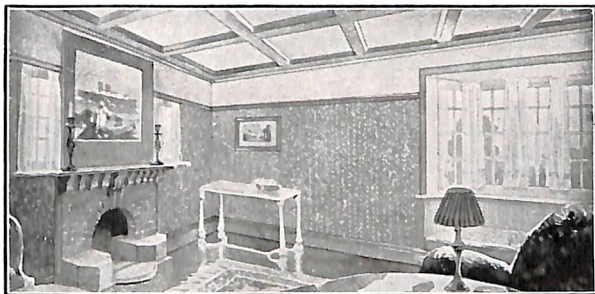
Consider, too, that the most delicate colour schemes can be carried out at an extremely small cost by using our “FIBRO-C” Cold Water Paint, which is obtainable in a wide range of rich and exclusive colour tones.

With ceilings lined with “FIBROLITE” Asbestos Cement Sheets, any desired panelled treatment can be obtained. Heavy beam treatments are just as easily secured as light effects with small cover mouldings. The cover mouldings may be stained in light or dark tones, or, if preferred, painted ivory white to secure a ceiling that is uniformly white in appearance.

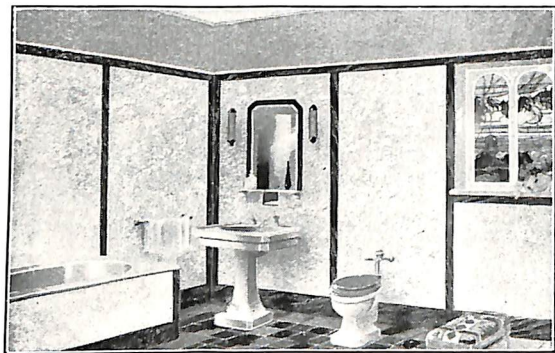




The above illustration shows one of the many artistic treatments obtained by panelling interior walls and ceilings with Hardie's "FIBROLITE" Building Sheets. When panelling walls in this manner, "FIBROLITE" Sheets 9ft. or 10ft. long are used, according to the height of the walls.



Many artistic variations in treatments are to be obtained by using wall paper on interior walls lined with "FIBROLITE" Sheets, as shown by above illustration. When wall paper is used, the cover battens may, if preferred, be entirely eliminated.



Use "Tilux" for your Bathroom and Kitchen Walls

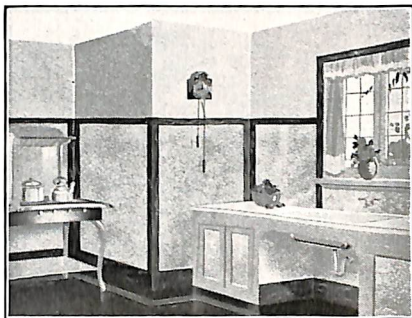
Give added Charm and Beauty to your New Home . . . or MODERNISE your present dwelling . . . by using "TILUX" for lining your Bathroom and Kitchen Walls.

"TILUX" is a Marble-finished Wall Panel, and is obtainable in eight beautiful colours or patterns. It has a smooth, highly-glazed surface that provides all the luxury, beauty, and hygienic cleanliness of marble. And it is so Economical . . . only a fraction of the cost of tiles fixed!

"TILUX" is Easy to Clean, eliminating all the hard work and drudgery common to many wall linings for bathrooms and kitchens. In cleaning "TILUX," a damp chamois should be used, with an occasional application of a good furniture wax for the purpose of retaining the highly glazed surface of the panels. Sandsoap or other abrasives must not be used on "TILUX."

"TILUX" is Fire Retardant and Waterproof, and, being Permanently Durable, its First Cost is its Last Cost!

... A "TILUX"
Kitchen is a constant delight to any housewife—beautiful, hygienic walls that are kept spotlessly clean with but a few minutes attention.



"Tilux" is Easily Erected:

"TILUX" is easily and quickly fixed to any wall base . . . being just as adaptable to timber studs as to brick or stone walls.

Any carpenter can erect "TILUX" . . . with ordinary carpenter's tools. It can be cut to any desired size or shape with a hand saw, enabling it to be fitted around baths, hand basins, sinks, stoves, etc.



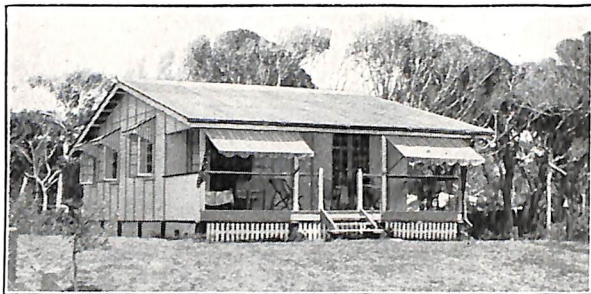
STANDARD PATTERNS

Art. 20, Mottled-Grey	Art. 24, Dappled-Green
Art. 21, St. Anne	Art. 25, Mottled-Blue
Art. 22, Mottled-Red	Art. 26, Mottled-Opal
Art. 23, Pearl-Grey	Art. 27, Dappled-Gold

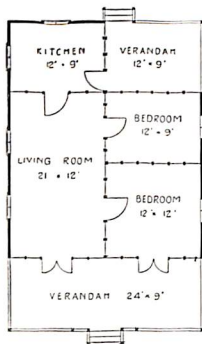
STANDARD SIZES

"TILUX" Panels:	12in., 18in., 2ft., 3ft., and 4ft. wide, in 3ft., 4ft., 5ft., 6ft. and 8ft. lengths.
"TILUX" Skirting:	6in. and 8in. wide, in 4ft., 5ft., 6ft. and 8ft. lengths.
"TILUX" Cover Moulding:	1½in., 2in. and 3in. wide, in 4ft., 5ft., 6ft. and 8ft. lengths.

Coloured illustrations of patterns and samples posted to any address on request—Free!



Build your Seaside Cottage with "Fibrolite" Sheets



Ground plan suitable for cottage illustrated above. Estimate of cost of "Fibrolite" required for this cottage supplied on request.

The cottage illustrated above is typical of many hundreds of these attractive week-end residences built completely of "FIBROLITE" Asbestos Cement Sheets to be seen at every seaside and holiday resort.

By using Hardie's "FIBROLITE" Building Sheets for the exterior and interior walls and ceilings of that week-end cottage you contemplate erecting—and roofing with "FIBROLITE" Corrugated Sheets—you will ensure maximum durability at bedrock cost.

Also keep in mind that "upkeep" costs for your week-end cottage will be practically nil, as "FIBROLITE" contains nothing to rot, rust, or corrode—it Improves with Age! Moreover, it does not require painting, and is IMPERVIOUS TO THE DESTRUCTIVE ACTION OF SEA-AIR.

Consider, too, that the Fire Risk will be reduced to a minimum—a big factor for consideration with cottages that are only occupied during the week-ends.



“Tuskan” Tiles Ensure Beauty ... Permanence ... Low Cost



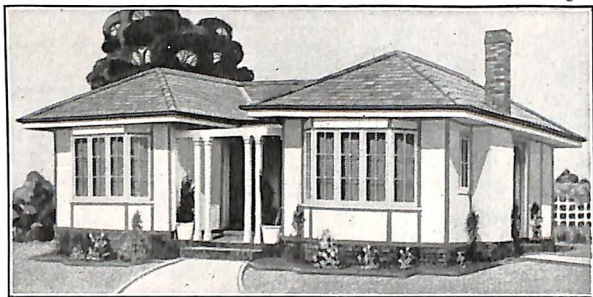
By using “TUSKAN” Tiles for roofing your New Home, you will be assured of a Serviceable and Durable Roof of Outstanding Beauty—
AT LOW COST!

“TUSKAN” Tiles are supplied in a rich Russet-brown colour, in large units that are easily and quickly fixed at a minimum cost for labour. Being light in weight, they require only a light roof structure, effecting a material saving in rafters, battens, etc.

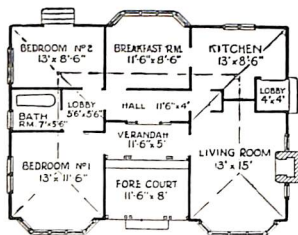
“TUSKAN” Tiles are ideal for suburban residences and dwellings of all types. Being proof against corrosion and sea-air, they are especially suitable for seaside cottages. They are also ideal for country homes . . . being light in weight and permitting of close packing, they can be transported over long distances at a surprisingly small cost for freight.

“TUSKAN” Tiles offer you many other advantages: *Permanent Protection; Lasting Beauty; No Upkeep Costs; Fire Safety; Efficient Insulation against heat and cold. . . . Coolness in Summer and Warmth in Winter.*

(For sizes, see page 5)



Beautify your Home with a "Fibrolite" Tile Roof



Ground plan of cottage illustrated above. Estimate of cost of "Fibrolite" required for this cottage supplied on request.

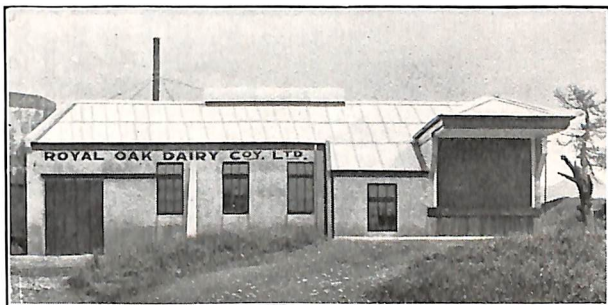
Think of the added charm and beauty one of these colourful roofs will give to that new home you are planning!

Fixed rectangularly in the same manner as natural slates and being mottled in pleasing tones, varying from a light golden russet to a deep brick red, "FIBROLITE" Russet Tiles give a neat and charming appearance to any dwelling.

"FIBROLITE" Tiles are also available in colours Red, Blue-Black, and Grey, in sizes for fixing rectangularly or diagonally.

"FIBROLITE" Asbestos Cement Tiles are *Proof against Rot, Rust, and Corrosion; Immune to Sea-air; Light in Weight—no strain on roof timberings, eliminating risk of roof sagging due to excessive weight; Half the weight of terra cotta clay tiles; Practically Non-absorbent; Easily and Quickly Fixed; Ensure Low Transportation Costs; Practically no breakages in transit.*

(For sizes, see page 5)



“Fibrolite” Corrugated Sheets

*The Most Economical and Durable
Corrugated Roofing on the Market.*

PERMANENTLY DURABLE...SEA-AIR PROOF
PROOF AGAINST RUST AND CORROSION
ELIMINATES MAINTENANCE COSTS
NEVER NEEDS PAINTING
“ITS FIRST COST ITS LAST COST”

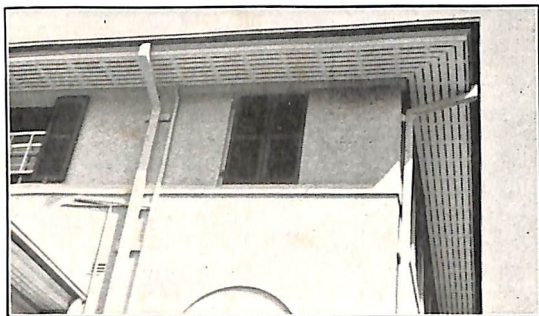
“FIBROLITE” Corrugated Asbestos Cement Sheets are extensively used throughout Australia and New Zealand for roofing buildings of all types, including :—

Country Homesteads ; Seaside Cottages ; Farm and Station Buildings ; Poultry Houses ; Theatres ; Churches ; Halls ; Motor Garages ; Factories ; Industrial Works ; Wharf Buildings, etc., etc.

*Estimates, Catalogues, Samples and full
information supplied on request.*

(For sizes, see page 5)





Use "Fibrolite" Moulding for Lining your Eaves Soffits



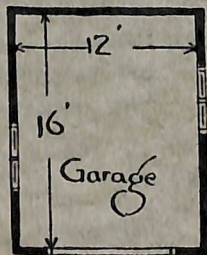
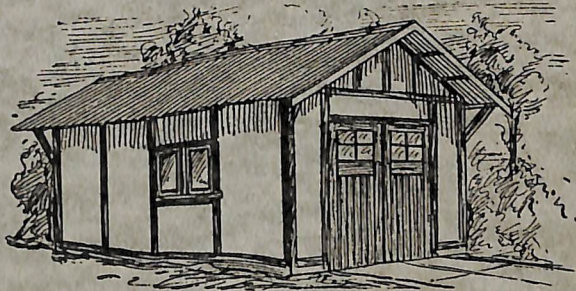
Give your new home the added advantages of Efficient Ventilation at all times and Maximum Coolness during the heat of the summer months by using "FIBROLITE" Moulding for lining your eaves soffits.

Think of the added comfort and improved hygienic conditions these ventilating eaves will give to your home! Stagnant air between the ceilings and roof will be allowed to escape . . . plenty of clean, fresh air will be provided, ensuring cool, comfortable and healthy rooms in your home.

Sound economy will also be assured, as "FIBROLITE" Eaves Moulding is inexpensive, easily and quickly fixed, and does not require painting. Being permanently durable and never costing a penny for "upkeep," *its First Cost is its Last Cost.*

"FIBROLITE" Eaves Moulding is supplied with square or moulded edges—in widths of 1½ in., 2 in., 2½ in. and 3 in., and stock lengths of 6 ft., 7 ft., 8 ft., 9 ft., 10 ft., 11 ft. and 12 ft.

Build a... "Fibrolite" Garage



THE MOST ECONOMICAL AND
DURABLE TYPE OF MOTOR GARAGE
YOU CAN ERECT

FIRE RETARDANT
PERMANENTLY DURABLE
NO PAINTING—NO UPKEEP
EASILY AND QUICKLY ERECTED

*Quantity of "FIBROLITE" required
for Motor Garage as illustrated:*

Exterior Walls (7ft. high) and Gable Ends :

11	Sheets "Fibrolite"	7ft. x 4ft. x $\frac{3}{16}$ in.	
2	"	"	7ft. x 2ft. x $\frac{3}{16}$ in.
2	"	"	6ft. x 4ft. x $\frac{3}{16}$ in.
			= 42-2/3 square yards

Roof : 16 Sheets Corrugated "Fibrolite" 8ft. x 2ft. $7\frac{1}{2}$ in.
= 37-1/3 square yards

PRICES SUPPLIED ON REQUEST

Fibrolite

ASBESTOS-CEMENT PRODUCTS

•

For Walls, Ceilings, etc.:

- "FIBROLITE" Asbestos-Cement Flat Sheets
- "FIBROLITE" Cover and Angle Mouldings
- "FIBROLITE" Eaves Mouldings
- "FIBROLITE" Ventilators
- "TILUX" Marble-finished Wall Panels

For Roofing :

- "FIBROLITE" Asbestos-Cement Tiles
- "FIBROLITE" Corrugated Sheets
- "FIBROLITE" Guttering and Downpipes
- "FIBROLITE" Ridge Cappings
- "FIBROLITE" Skylights
- "FIBROLITE" Roof Ventilators
- "TUSKAN" Tiles

Miscellaneous :

- "FIBROLITE" Louvre Blades
- "FIBROLITE" Barge Mouldings
- "FIBROLITE" High-pressure Water Pipes
- "FIBROLITE" Conduits for Electric Mains
- "FIBROLITE" Electrical Sundries
- "VELOBLAC" School Blackboards

JAMES HARDIE & COY. LTD.

Sydney, Newcastle, Brisbane, Melbourne, Perth
and Wellington, N.Z.

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